Priority Data

This application is a continuation-in-part of U.S. Patent Application Serial No. 10/045,117 [Docket No. 2000.051400/TT4028], filed on November 1, 2001, entitled, "*MICROCOMPUTER BRIDGE FOR REMOTE MANAGEABILITY*," and whose inventor is Dale E. Gulick.

This application is also a continuation-in-part of U.S. Patent Application Serial No. 10/033,142 [DOCKET NO. 2000.051500/TT4029], filed on November 1, 2001, entitled, "*MICROCOMPUTER BRIDGE ARCHITECTURE WITH AN EMBEDDED MICROCONTROLLER*," and whose inventor is Dale E. Gulick.

Please amend the specification starting at line 20 on page 17 as indicated in the following replacement paragraphs:

The following non-patent documents are hereby incorporated by reference in their entirety, without prejudice and without disclaimer, as if set forth fully herein:

[ASF] Alert Standard Format Specification, 1.03, 20 June 2001, DSP0114, and earlier version, http://www.dmtf.org/spec/asf.html;

[ACPI] *Advanced Configuration and Power Interface Specification*, 2.0, 27 July 2000, and earlier version, http://www.teleport.com/~acpi/spec.htm;

[RFC1157] *A Simple Network Management Protocol*, http://www.ietf.org/rfc/rfc1157.txt;

[CIM] *CIM Standards*, http://www.dmtf.org/spec/cims.html;

[IPMI] *Intelligent Platform Management Interface Specification v1.0, rev 1.1*, August 26, 1999, and earlier versions, http://developer.intel.com/design/servers/ipmi/;

[RFC1188] *IP and ARP on FDDI Networks*, http://www.ietf.org/rfc/rfc1180.txt;

[FRU] *IPMI Field Replaceable Unit (FRU) Information Storage Definition*, v1.0, 16 September 1998, and earlier versions, ~~ftp://download.intel.com/design/servers/ipmi/fru1010.pdf~~;

[MTLS] *Metolious ACPI/Manageability Specification*, v1.0, 30 April 1999, ~~http://developer.intel.com/ial/metolious/index.htm~~;

[NDCPM] *Network Device Class Power Management Reference Specification*, v1.0a, 21 November 1997, ~~http://www.microsoft.com/hwdev/specs/PMref/PMnetwork.htm~~;

[PET] *Platform Event Trap Specification*, v1.0, 7 December 1998, and earlier versions, ~~ftp://download.intel.com/design/servers/ipmi/pet100.pdf~~;

[SCMIS] *SMBus Control Method Interface Specification*, v1.0, 10 December 1999, and earlier versions, ~~http://www.smbus.org/specs/index.html~~;

[SMBIOS] *System Management BIOS Reference Specification*, v2.3.1, 16 March 1999, and earlier versions, ~~ftp://download.intel.com/ial/wfm/smbios.pdf~~;

[SMBUS_2.0] *System Management Bus (SMBus) Specification*, v2.0, 03 August 2000, and earlier versions, ~~http://www.smbus.org/specs/index.html~~; and

[RFC_UDP] *User Datagram Protocol*, RFC 768, ~~http://www.ietf.org/rfc/rfc0768.txt~~